

I CLAIM: --.

CLAIM AMENDMENTS:

Claims 1-12 (cancelled)

13. (new) A curved concrete formwork having at least one formwork element, the formwork comprising:
- a first transverse bolt, said first transverse bolt having a bolt fixture for mounting said first transverse bolt to the formwork element, said first transverse bolt defining at least one first elongated hole and at least one first round hole disposed at a first longitudinal end thereof; and
 - a second transverse bolt, said second transverse bolt defining at least one second elongated hole and at least one second round hole disposed at a second longitudinal end thereof, wherein said first longitudinal end at least partially overlaps said second longitudinal end, said first elongated hole overlapping said second round hole to define a first bolt duct, and said first round hole overlapping said second elongated hole to define a second bolt duct.
14. (new) The curved concrete formwork of claim 13, wherein said first elongated hole and said first round hole are disposed next to each other in a longitudinal direction of said first transverse bolt.
15. (new) The curved concrete formwork of claim 13, wherein said first transverse bolt defines at least one third round hole and at least one third elongated hole disposed at a third longitudinal end thereof which is opposite to said first longitudinal end.

16. (new) The curved concrete formwork of claim 15, wherein said bolt fixture has a hat or trapezoid shape.
17. (new) The curved concrete formwork of claim 16, wherein said bolt fixture defines openings to pass a screw for mounting said first transverse bolt to the formwork element.
18. (new) The curved concrete formwork of claim 15, wherein said bolt fixture is disposed on said first transverse bolt in a central region thereof.
19. (new) The curved concrete formwork of claim 13, wherein said first transverse bolt is an edge transverse bolt, wherein said bolt fixture is disposed in a fourth longitudinal end region of said first transverse bolt which is opposite to said first longitudinal end region.
20. (new) The curved concrete formwork of claim 15, wherein said first transverse bolt is designed as a U-shaped profiled section and each of said first and said third end regions are extensions of both legs of said U-shaped profiled section, wherein said first elongated hole and said first round hole penetrate through both extensions of said first transverse bolt end to form bolt ducts and said third elongated hole and said third round hole penetrate through both extensions of said third transverse bolt end to form bolt ducts.
21. (new) The curved concrete formwork of claim 13, wherein said bolt fixture is rigidly connected to remaining portions of said transverse bolt, is welded to said remaining portions, or is formed by an end of said first transverse bolt.

22. (new) The curved concrete formwork of claim 13, wherein said first elongated hole is curved in a shape corresponding to a rounded shape of a concrete wall formed by the concrete formwork.
23. (new) The curved concrete formwork of claim 13, further comprising a first connecting means disposed within said first duct, a second connecting means disposed within said second duct, and a spindle cooperating with said first and said second connecting means.
24. (new) The curved concrete formwork of claim 23, wherein said first connecting means has a left-hand thread and said second connection means has a right-hand thread.
25. (new) The curved concrete formwork of claim 23, wherein the curved concrete formwork is formed from formwork elements which comprise support elements and edge support elements which are mounted to a formwork shell and to which the transverse bolts are mounted via bolt fixtures thereof.
26. (new) The curved concrete formwork of claim 25, wherein said support elements have recesses for passage of tie bolts, for mounting working platforms, and/or for connecting arbitrary connecting elements.
27. (new) The curved concrete formwork of claim 25, wherein an edge transverse bolt is mounted to an edge support element, said edge support element comprising a resilient shackle disposed on a side of said edge support element facing away from an edge of said formwork shell, wherein said shackle is mounted to said formwork shell and designed to follow a bending direction of said formwork

shell, when loaded by said transverse bolts and said edge transverse bolts.